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CENTRAL INTELLIGENCE AGENCY

REPORT

INFORMATION REPORT

CD NO.

25X1

COUNTRY

East Germany

DATE DISTR. 23 September 1954

SUBJECT

Volkswerft Stralsund

NO. OF PAGES 2

PLACE
ACQUIREDNO. OF ENCLS.
(LISTED BELOW)

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DATE OF
INFO.SUPPLEMENT TO
REPORT NO.

640473

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1. The average monthly power consumption at Volkswerft Stralsund (Stralsund nationalized shipyard) was 460,000 kwh, including 70,260 kwh needed for the construction of a drifter. Power consumption for additional work on a drifter was estimated at 16,800 kwh in April, and 80,700 kwh in January.
2. The shipyard received 32.5 tons of carbide per month. This quantity of carbide yields 9,750 cubic meters of acetylene. The daily consumption of acetylene is 200 bottles containing 5.4 m³ each.
3. A new so-called "fishing drifter" of the full-deck type with a poop, was being built at Volkswerft Stralsund on orders of the Soviet Ministry of Light Industry and Foodstuffs. The reference number of this type of vessel is 34 16 12 000. The vessel had a rated cruising range of 5,000 sea miles and a speed of 10.5 knots. It took 21 days to complete her outfit.

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Comment. For technical data on fishing drifter, see annex. It is probably one of the 60 drifters Volkswerft Stralsund is building for the USSR.

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Annex

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Technical Data on Fishing-Drifter Type of Vessel

1	Length over all	39.15 m
2	Length between perpendiculars	34.79 m
3	Length on the designed waterline	35.80 m
4	Molded beam	7.30 m
5	Maximum beam	3.38 m
6	Designed draft	2.70 m
7	Draft at half length	2.84 m
8	Draft aft	2.84 m
9	Draft forward	2.84 m
10	Molded height to the top of the shelter deck at half length	3.505 m
11	Molded depth to bulkhead deck	3.505 m
12	Designed displacement	388.45 m ³
13	Number of bulkheads	7
14	Main frame area	16.15 m ²
15	Area of designed waterline	210.0 m ²
16	Gross tonnage	264 GRT
17	Net tonnage	93.96 NRT
18	Dead weight capacity in tons	159.7 tons
19	Total weight of empty ship ready for sea	365.7 tons
20	Pulk-cargo capacity and deadweight	182.1 m ³ and 118.07 tons respectively
21	GRT/L 1 by B by H	0.296 GRT/m ³
22	Hold volume	No 1 hold 92.6 m ³ No 2 hold 89.5 m ³
23	Key personnel	6
24	Crew	17
25	Reserve personnel	3

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